

on-line and off-line computers. The present system provides for broadcast of up to the minute notification centric data thereby providing an instant call to action for users who are provided with the ability to instantaneously retrieve further detailed information. Information sources transmit data to a central broadcast server. The broadcast server preprocesses the data for wireless broadcast. The notification centric portions of data are wirelessly broadcast to wireless receiving devices which are attached to computing devices. Upon receipt of the data at the personal computer, the user is notified through different multimedia alerts that there is an incoming message. Wirelessly broadcasted URL's, associated with the data, are embedded in data packets and provide an automated wired or wireless connection back to the information source for obtaining detailed data. --

#### **IN THE SPECIFICATION**

Please amend the Specification as follows:

On Page 53, Line 27, please replace "Figure 7" with -- "Figure 11"--.

On Page 58, Line 27, please replace "Figure 11" with -- "Figure 12" --.

#### **REMARKS**

In the Office Action dated July 28, 1999, Claims 51-55 and 84-155 were allowed.

#### **Formal Matters**

The Examiner acknowledged receipt of the replacement Information Disclosure Statement filed on July 9, 1999, and properly considered the disclosures identified by such Information Disclosure Statement. However, the Motorola reference published in June 21, 1995 was not completely legible. Applicants have provided a new copy of the initial misplaced copy of the Motorola reference published on June 21, 1995 for consideration.